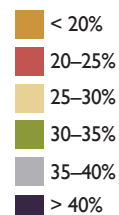
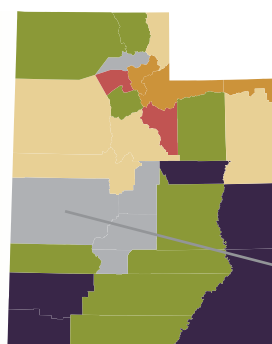


INTERGENERATIONAL POVERTY IN

MILLARD COUNTY

THOUSANDS OF UTAH FAMILIES are living in intergenerational poverty — a situation of poverty and public assistance use that continues from one generation to the next. As part of the Intergenerational Welfare Reform Commission, Workforce Services is working with multiple state agencies and other key partners to understand intergenerational poverty and reduce the number of children who remain in this situation as adults.



37% OF CHILDREN ARE AT RISK OF REMAINING IN POVERTY AS ADULTS.



AREAS OF CHILD WELL-BEING

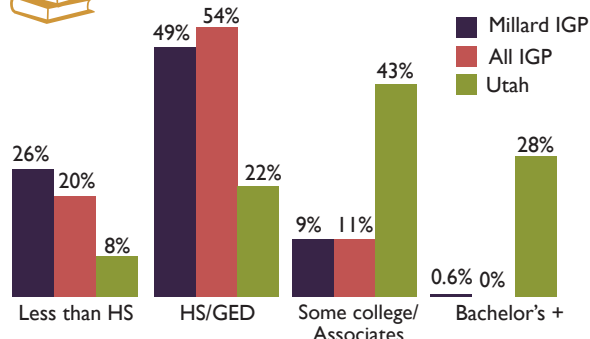


5% of adults are experiencing intergenerational poverty (children 7%)

75% lack education beyond high school



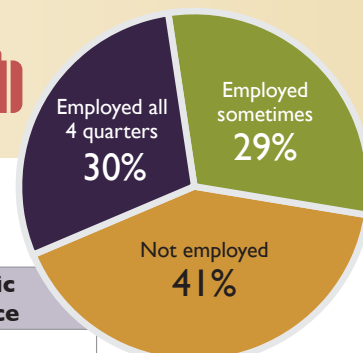
EDUCATIONAL ATTAINMENT



AVERAGE ANNUAL WAGES, 2014

\$42,184 **\$11,520** **\$11,098**
UTAH UTAH-IGP MILLARD-IGP

EMPLOYMENT AMONG IGP ADULTS



MILLARD COUNTY SCHOOLS

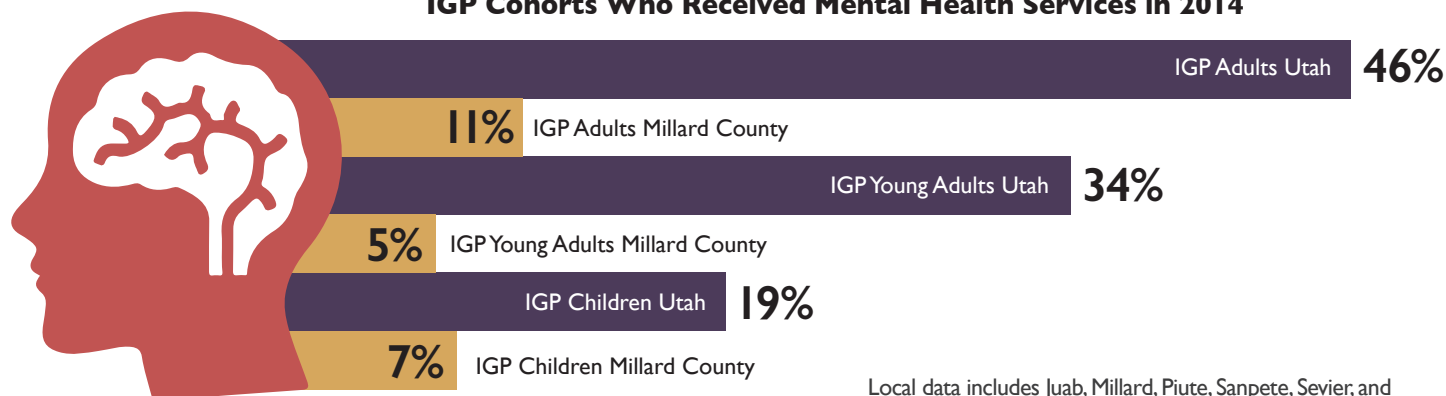
School	% IGP Enrollment	% PA Enrollment	Chronic Absence
Delta School	6%	29%	<1%
Fillmore School	6%	24%	9%
Fillmore Middle	3%	23%	NA
Delta Middle	3%	27%	NA
Millard High	3%	16%	NA
Delta High	2%	21%	NA



INTERGENERATIONAL POVERTY IN MILLARD COUNTY

BEHAVIORAL HEALTH

IGP Cohorts Who Received Mental Health Services in 2014



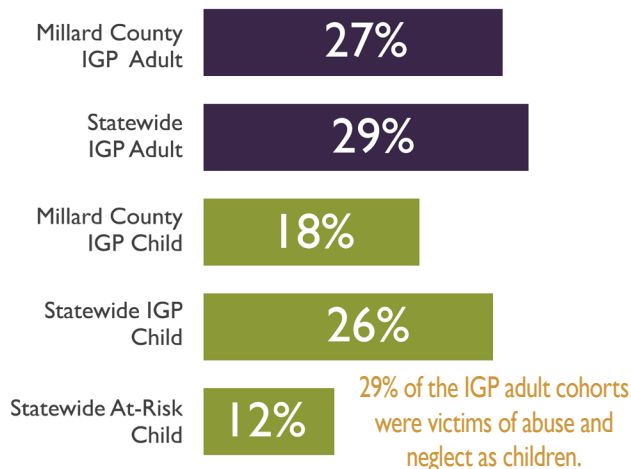
JUVENILE JUSTICE SYSTEM



31% of youth ages 10–17 in Millard County experiencing intergenerational poverty have involvement with JJS



Victims of Abuse and Neglect



MILLARD COUNTY HEALTH ISSUES



Health Access Issues		Mental Health Issues			Healthy Living/Physical Health Issues			
Percentage of Persons with No Insurance Coverage (1)	Percentage of Persons with No Personal Doctor (2)	Percentage of Persons with Poor mental health in 7 or more of past 30 days (2)	Percentage of Persons Ever Told Have a Depressive Disorder (2)	Suicide Rate per 100,000 population (3)	Percentage of Adults eating less than three vegetables each day (2)	Percentage of Adults Who are Obese (2)	Percentage of Adults Reporting Fair or Poor Health (2)	Percentage of Adults Not Getting Recommend Aerobic Physical Activity (2)
13.6	22.8	13	18.7	37.6	89.9*	32.7	12.1	46.9
(1) Utah BRFS 2011-2013 all ages age-adjusted; (2) Utah BRFS 2011-2013 Adults aged 18 and above age-adjusted; (3) Utah Death Certificate Database, Office of Vital Records and Statistics, age-adjusted 2011-2013								
Indicates that county confidence interval is higher than state value					Indicates that county confidence interval is lower than state value			

*Use caution in interpreting; the estimate has a coefficient of variation >30% and is therefore deemed unreliable by Utah Department of Health standards.

